

What is claimed is:

1. A drainpipe for a water-dischargeable pavement body, which is embedded into the water-dischargeable pavement body, wherein a material to degrade or to disintegrate finally to make the tubular shape disappeared thereof with the passage of time under a natural environment is employed to constitute the drainpipe.

2. The drainpipe for a water-dischargeable pavement body, as described in claim 1, wherein said material is a biodegradable resin to degrade by the action of microorganisms.

3. The drainpipe for a water-dischargeable pavement body, as described in claim 1, wherein a material is comprised of a synthetic resin, to which a degradation enhancing agent to facilitate the degradation of said synthetic resin is added.

4. The drainpipe for a water-dischargeable pavement body, as described in claim 1, which comprises a pipe wall having a plurality of holes for water permeation.

5. The drainpipe for a water-dischargeable pavement body, as described in claim 2, which comprises a pipe wall having a plurality of holes for water permeation.

6. The drainpipe for a water-dischargeable pavement body, as described in claim 3, which comprises a pipe wall having a plurality of holes for water permeation.

7. A water-dischargeable pavement body, wherein the

drainpipe described in claim 1 is embedded in a water-permeable layer and the water that permeated into the water-permeable layer is discharged to the outside via said drainpipe.

8. A water-dischargeable pavement body, wherein the drainpipe described in claim 2 is embedded in a water-permeable layer and the water that permeated into the water-permeable layer is discharged to the outside via said drainpipe.

9. A water-dischargeable pavement body, wherein the drainpipe described in claim 3 is embedded in a water-permeable layer and the water that permeated into the water-permeable layer is discharged to the outside via said drainpipe.

10. A water-dischargeable pavement body, wherein the drainpipe described in claim 4 is embedded in a water-permeable layer and the water that permeated into the water-permeable layer is discharged to the outside via said drainpipe.

11. A water-dischargeable pavement body, wherein the drainpipe described in claim 5 is embedded in a water-permeable layer and the water that permeated into the water-permeable layer is discharged to the outside via said drainpipe.

12. A water-dischargeable pavement body, wherein the

drainpipe described in claim 6 is embedded in a water-permeable layer and the water that permeated into the water-permeable layer is discharged to the outside via said drainpipe.